

# ARGONNE NATIONAL LABORATORY

Argonne incorporates a unique blend of world-class facilities, science, and engineering that deliver innovative research and technology



3,400 full-time employees

1,400 scientists and engineers

300 postdocs

## **MISSION**

Our scientists and engineers make discoveries and create technologies that address the most important scientific and societal needs of our nation.

Argonne conducts research and development in many areas of basic and applied science and engineering:

- □ Basic science seeks to understand how nature works. This research includes experimental and theoretical work in materials science, physics, chemistry, biology, high-energy physics, and mathematics and computer science, including high-performance computing.
- Applied science and engineering help to find practical solutions to society's problems. These programs focus primarily on energy resources, environmental management, and national security.

## **SCIENTIFIC USER FACILITIES**

Argonne also designs, builds, and operates scientific user facilities—large national research facilities that would be too expensive for a single company or university to build and operate. Argonne's major user facilities include:

- ☐ Advanced Photon Source
- Argonne Leadership Computing Facility
- □ Argonne Tandem Linear Accelerator System
- ☐ Center for Nanoscale Materials
- Transportation Research and Analysis Computing Center

#### **COLLABORATION**

Argonne often works with universities, industries, and other national laboratories to discover knowledge and develop useful new technologies.

# Director:

Peter B. Littlewood

#### Managed by:

UChicago Argonne, LLC

#### **Procurement in 2015:**

more than \$325 million

# Annual operating budget:

\$760 million

**Location:** 1,500 wooded acres in the southeastern corner of DuPage County, near Chicago

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# **CONTACT**

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